| Title                    | VOCs in Indoor Air  |
|--------------------------|---|
| Specimen<br>Requirements | Samples for VOCs in Indoor Air analysis will only be accepted from the Indiana State Department of Health Indoor and Radiologic Health Division or from a County Health Department.   |
| Sampling<br>Materials    | Coconut shell charcoal tube  Personal sampling pump, MSA Model G or equivalent, calibrated at 1-2 liters per minute.  |
| Procedural<br>Notes      | Record total sampling volume or sampling time and pump rate for total volume to be calculated. A minimum air volume of 30 liters is required (100 liters is recommended). A blank sample should be submitted with every set of samples. Mark each tube and cover ends with the red caps provided. Make sure to note the total air volume sampled. |
| Shipping<br>Instructions | Place tubes in plastic bag. Hand deliver or mail to ISDH labs. Be careful because the charcoal tubes are glass and could break during shipment if mailed.  ISDH LaboratoriesIndoor Air Laboratory550 W. 16th Street, Suite BIndianapolis, IN 46202  |
| Reporting and TAT        |   |